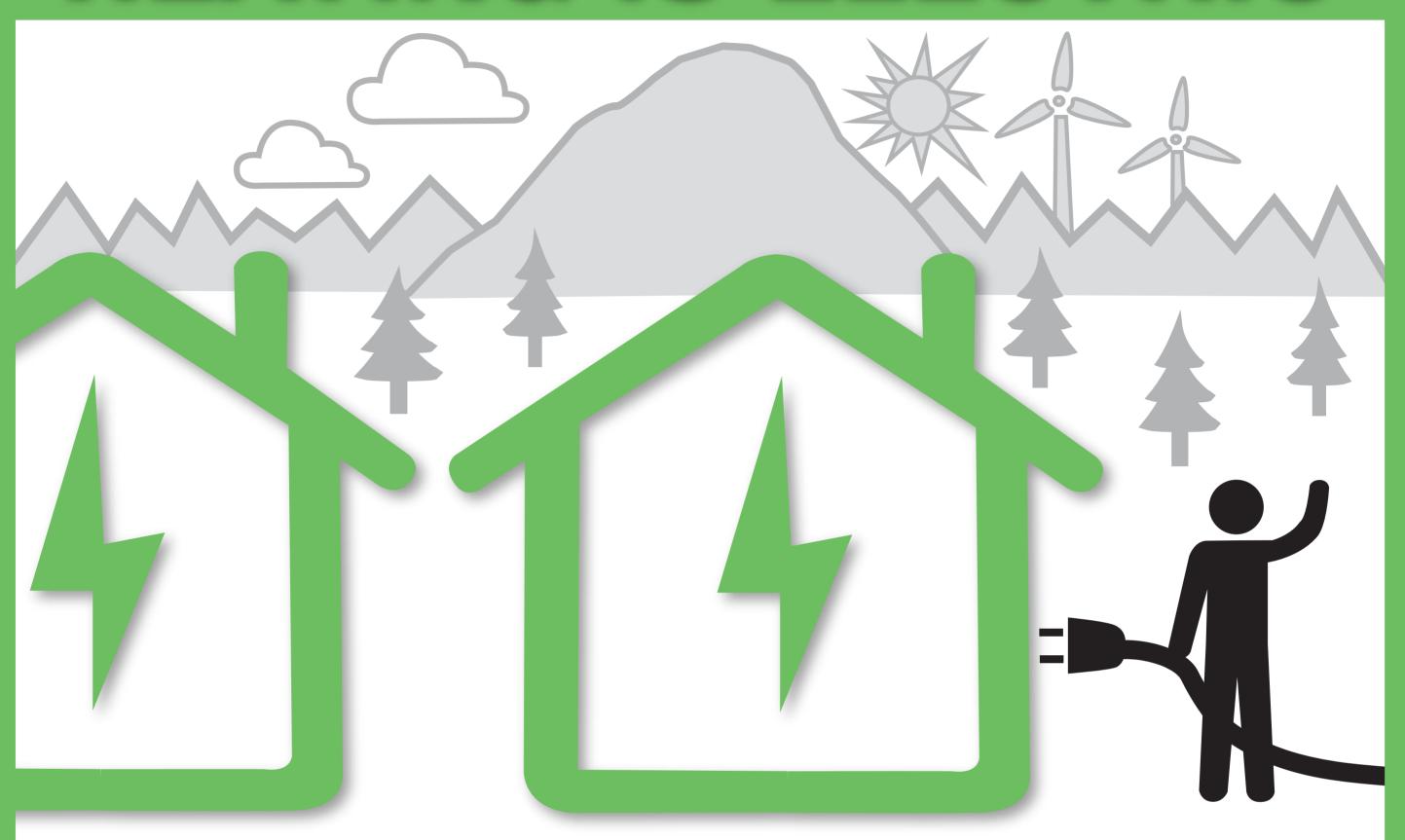
# THE FUTURE OF HEATING IS ELECTRIC





### **Lower StartUp Costs**

Electric heaters are less expensive and simple to install.

They do not require ductwork or plumbed gas lines, so they can be installed without any disruption to your home or business.



### **Reduced Emissions**

Because electric heaters do not rely on burning anything, no carbon dioxide is released into the atmosphere.

When it comes to the process of converting a fuel source to heat energy, it doesn't get any cleaner than electricity.



# **Cleaner, Safer Heating**

Clean, Dry Heat with Zero Local Emissions.

No burning materials, combustible gases, or noxious fumes means electric heat is the safest heating solution for your home.



### **Health Benefits**

Zero emissions mean cleaner air and health benefits for everyone.

Decreasing the use of fossil fuels also improves the general health
of ecosystems and the planet.



# **Better Efficiency**

According to the EPA, electric heat is 100% efficient. Plain and Simple. And since each room is controlled independently, you only heat the spaces you are using, saving energy.



# Lower Repair & Maintenance Costs

Electric heaters are virtually maintenance-free and rarely break down.

